

ABSTRACT

There is provided an adjustment device for adjusting the vertical height of, for example, studs, furniture and large appliances. The device has a base (12), a pin (14) upstanding from and supported by the base and a rotatable cam element (20). The pin has a number of grooves (16) and the cam is capable of engaging one or more of the grooves to alter the distance between the base and cam. Also disclosed is a stud or mullion (30) having two sets of channels, each of which is adapted to receive a cooperating means for mounting a panel or bracket. The sets of channels are parallel to each other and spaced apart by parallel spaced webs (32, 34). The adjustment device may be inserted in the stud or mullion. Further disclosed is a joining clip (not illustrated) for mounting a panel or bracket to the stud or mullion. The clip is in two parts, one part has means to connect the clip to the panel and the other has a pair of resilient arms and is able to mate with the first part.